

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1454.1524	APPLICATION NO.
LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>		FIRST NAMED INVENTOR Erich MIKK et al.	
		FILING DATE February 11, 2004	GROUP ART UNIT

U.S. PATENT DOCUMENTS

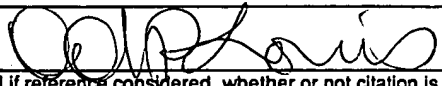
*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
	AG							
	AH							
	AI							
	AJ							
	AK							
	AL							

OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

APL	AM	Siemens Simatic Report, "Good Planning is Half-way There", April 1996, pages 1-5
APL	AN	Siemens, "SIMATIC WINcc Version 6, Prozessvisualisierung für Plattform für IT and Business Integration", pages 1-2
APL	AO	Siemens Informationstechnologie in der Automatisierungstechnik, pages 1-26, 1999/2000

EXAMINER		DATE CONSIDERED	11/19/07
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>			



Sheet 1 of 2

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTORNEY DOCKET NO.	APPLICATION NO.
	1454.1524	10/775,331
	FIRST NAMED INVENTOR	
	Erich MIKK	
FILING DATE		GROUP/ART UNIT
February 11, 2004		2825

U.S. PATENT DOCUMENTS

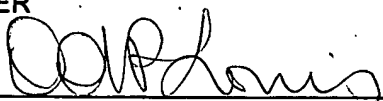
*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
APL	AA	2002/0007348 A1	01/17/2002	Ali et al.			
ADL	AB	2002/0188622 A1	12/12/2002	Wallen et al.			
	AC						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	TRANSLATION YES NO	ABSTRACT
APL	AD	WO 01/33315 A2	05/10/2001	WIPO		
APL	AE	1 197 923 A2	04/17/2002	Europe		
	AF					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

				TRANSLATION YES NO
APC	AG	"Informationstechnologie in der Automatisierungstechnik"; lhc-div.web.cern.ch/lhc-div/IndCtrl/GUAPI/CD- SimaticNet/Info/WPITlution76.pdf; April 1999; pg. 20.		
APL	AH	"Good Planning is Half-way There"; SIMATIC Report; www.ad.siemens.de/news/html76/simrepo/4_96/html76/prod11.htm; January 28, 2003; pp. 1-6.		

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Sheet 2 of 2

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1454.1524	APPLICATION NO. 10/775,331
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		FIRST NAMED INVENTOR Erich MIKK	
		FILING DATE February 11, 2004	GROUP ART UNIT 2825

U.S. PATENT DOCUMENTS

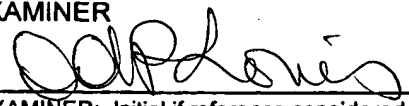
*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	BA						
	BB						
	BF						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	BG						
	BH						

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

APL	BI	Prozesse Optimal Visualisieren SIMATIC WinCC setzt die Trends; printed from www.ad.siemens.de/hmi/html_00/products/software/wincc/index.htm ; January 28, 2003; pp. 1-2.
APL	BJ	Windows Control Center - Alle Bedien- und Beobachtungsfunktionen an Bord, printed from www.ad.siemens.de/hmi/html_00/products/software/wincc/functions01.htm on January 28, 2003; pp. 1-2.
APL	BK	SIMATIC WinCC: Prozessvisualisierung und Plattform für IT & Business Integration; printed from www2.automation.siemens.com/xsalesmaterial-as/productbrief/de/kb_wincc_overview_d.pdf on September 14, 2005; pp. 1-16.
APL	BL	CFC - Simatic Industrial Software: Continuous Function Chart CFC; found at www2.automation.siemens.com/simatic/industriessoftware/html_76/produkte/software-cfc.htm September 14, 2005; 1 page
APL	BM	S. Q. Xie et al., "A WWW-Based Information Management System for Rapid and Integrated Mould Product Development; International Journal Advanced Manufacturing Technology, Vol. 20, No. 1, 2002, pp. 50-57.
APL	BN	D. Tony Liu et al.; "A Review of Web-based Product Data Management Systems", Computers in Industry, Vol. 44, No. 3, April 2001, pp. 251-262.

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